Appl. No.: 10/027,991 Amdt. Dated: July 20, 2005

In the Specification:

5

10

15

Please amend the specification as follows:

Please delete the following paragraphs:

[**0001**] starting on Page 1, Line 5,

[0006] starting on Page 2, Line 1,

[0007] starting on Page 2, Line 4,

[0008] starting on Page 2, Line 7,

[0010] starting on Page 2, Line 14,

[**0011**] starting on Page 2, Line 18,

[**0012**] starting on Page 3, Line 1.

Please replace paragraph [0002] with the following amended paragraph:

[0002] Attorney's Docket Number IV00-001.1, Title "A Video Distribution System

Using Segments," Serial Number 09/748,442, Filing Date 12/27/01, assigned to the same assignee as this invention.

Please replace paragraph [0003] with the following amended paragraph:

[0003] Attorney's Docket Number IV00-001.2, Title "A Video Distribution System

Using Dynamic Segmenting of Video Files," Serial Number 09/748,304, Filing Date

12/27/01, assigned to the same assignee as this invention.

Appl. No.: 10/027,991 Amdt. Dated: July 20, 2005

5

10

15

Attorney Docket: IV00-001.4 Reply to Office action of May 3, 2005

Please replace paragraph [0004] with the following amended paragraph:

[0004]	Attorney's Docket Number IV00-001.3, Title-"A Video Distribution System
Using	g Disk Load Balancing by File Copying," Serial Number
10/0	25,242, Filing Date12/19/01, assigned to the
sam	e assignee as this invention.

Please replace paragraph [0005] with the following amended paragraph:

Objects "Streaming While Fetching Broadband Video Objects Using Heterogeneous and Dynamic Optimized Segmentation Size," Serial Number 10/804,658_______, Filing Date3/19/04______, assigned to the same assignee as this invention.

Please replace paragraph [0009] with the following amended paragraph:

[0009] Attorney's Docket Number IV00-003.0, Title "A Hardware Independent Hierarchical Cluster of Heterogeneous Media Servers Using a Hierarchical Command Beat Protocol to Synchronize Distributed Parallel Computing Systems and Employing A Virtual Dynamic Network Topology for Distributed Parallel Computing System," Serial Number 10/804,657_______, Filing Date 3/19/04_______, assigned to the same assignee as this invention.